

FIG. 1

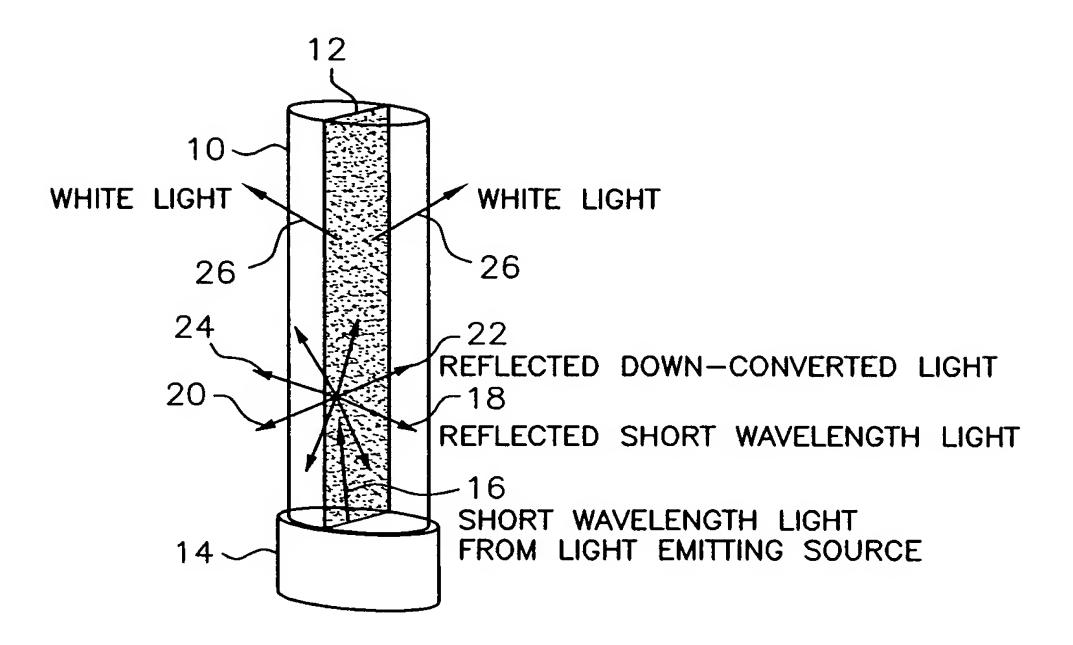


FIG. 2

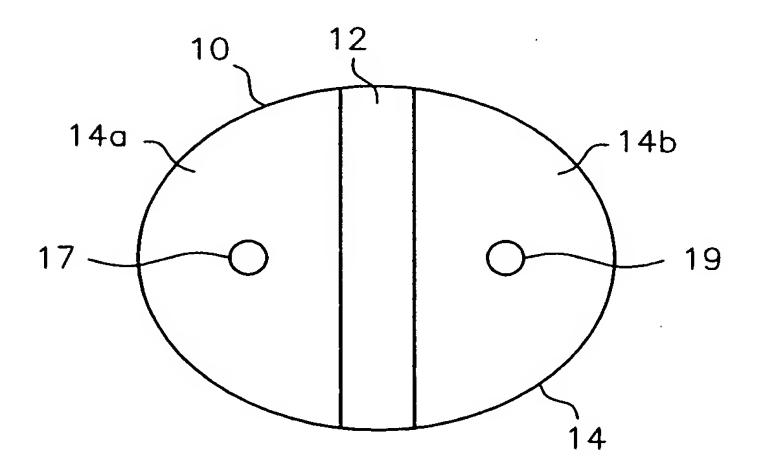
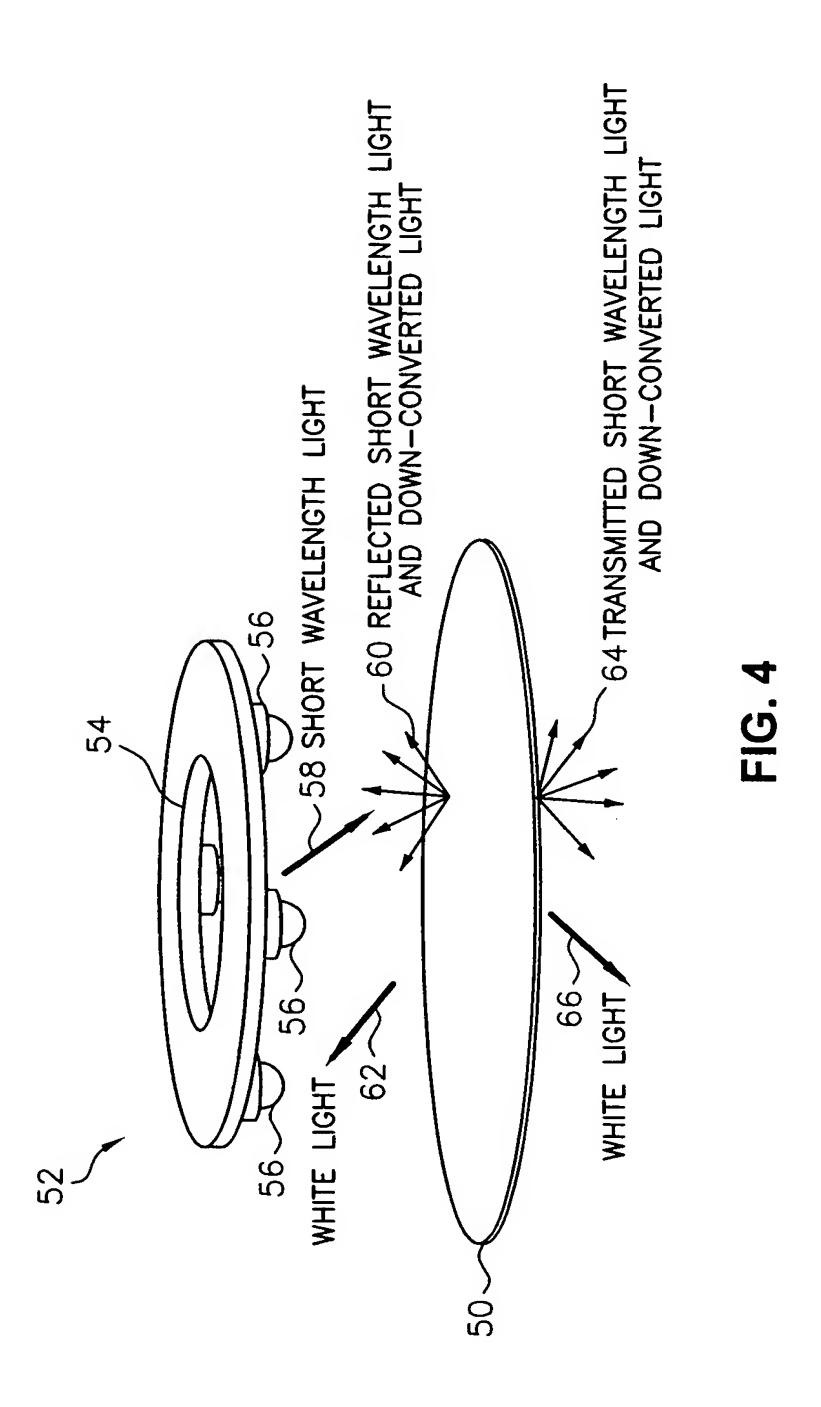


FIG. 3



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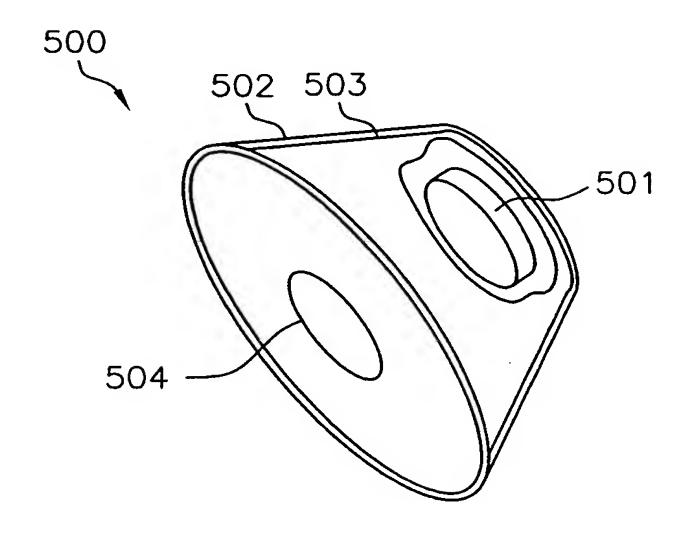


FIG. 5A



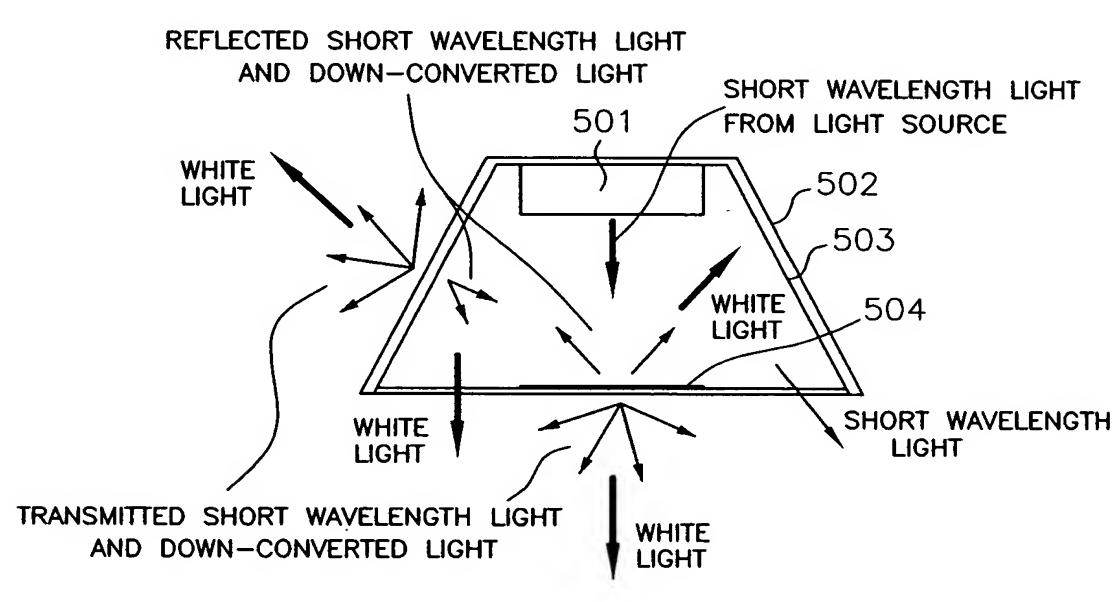


FIG. 5B

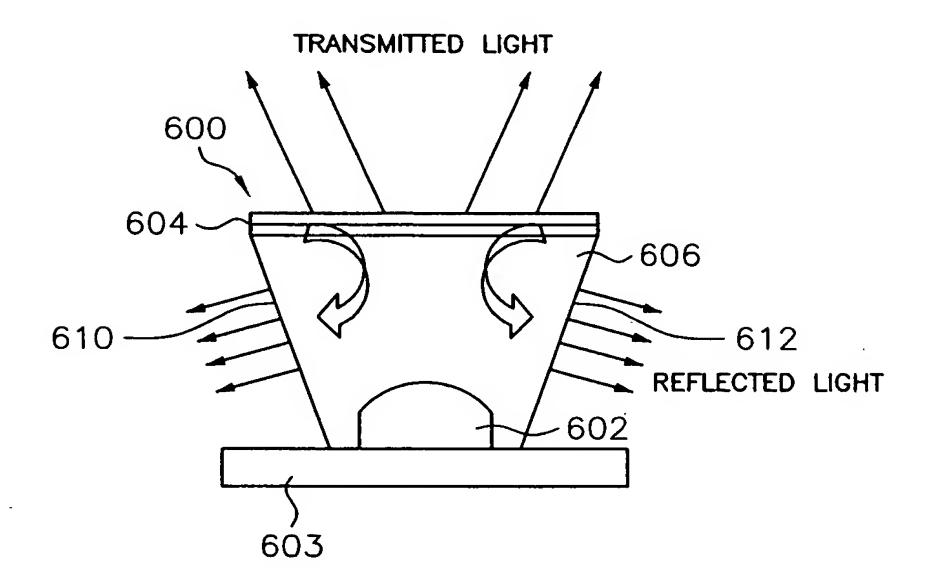


FIG. 6

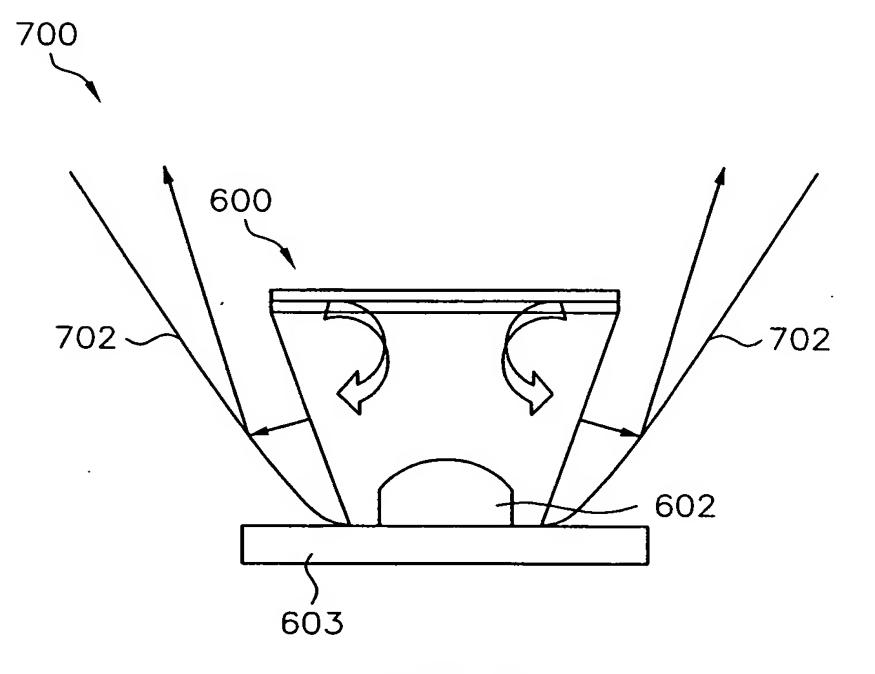


FIG. 7

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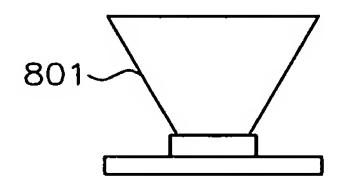


FIG. 8A

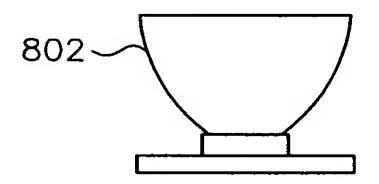


FIG. 8B

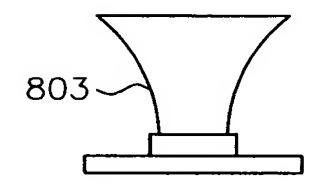


FIG. 8C

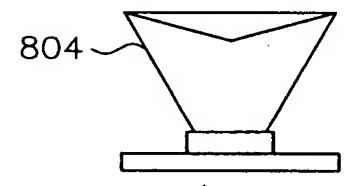


FIG. 8D

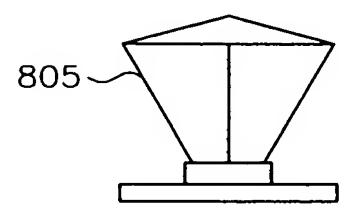


FIG. 8E

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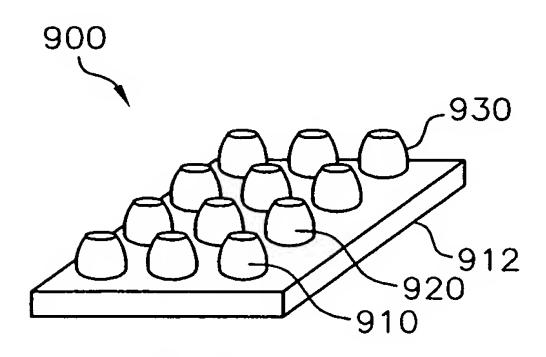


FIG. 9A

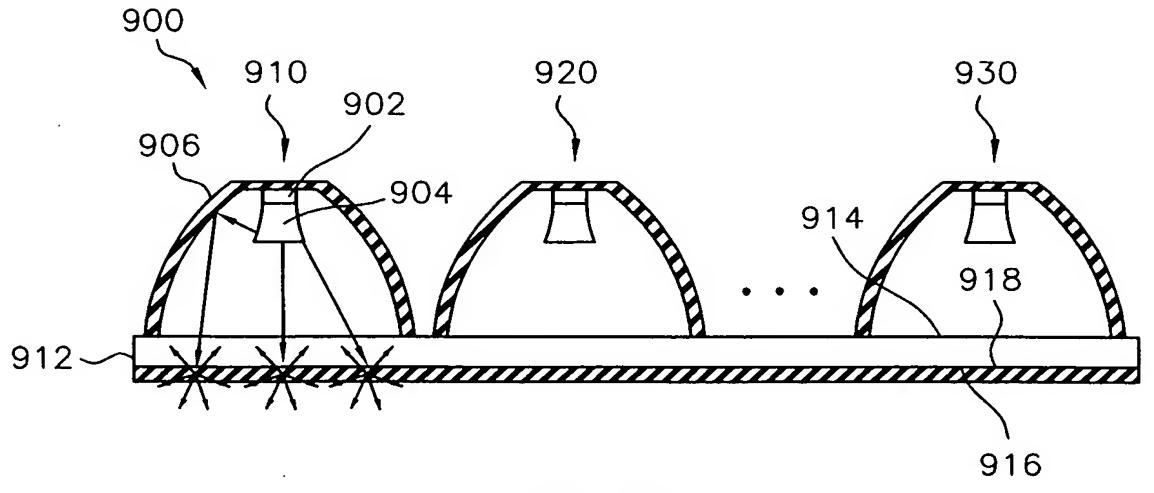


FIG. 9B

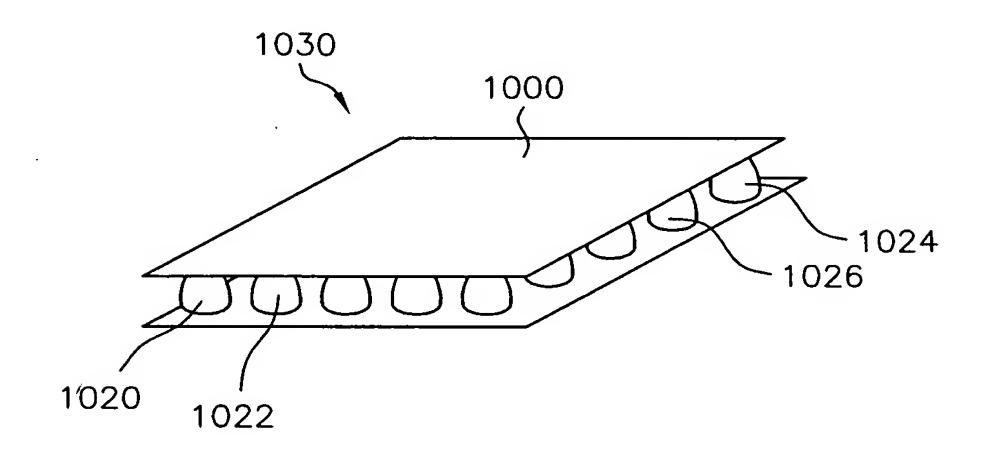


FIG. 10A

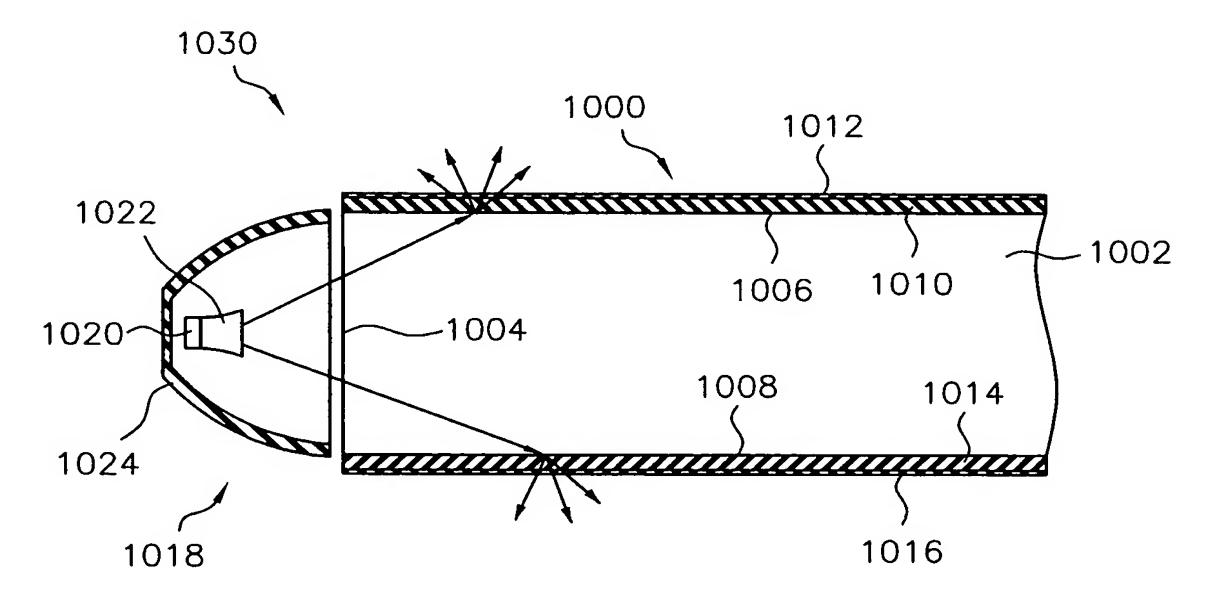


FIG. 10B

HIGH EFFICIENCY LIGHT SOURCE USING SOLID-STATE EMITTER
AND DOWN-CONVERSION MATERIAL
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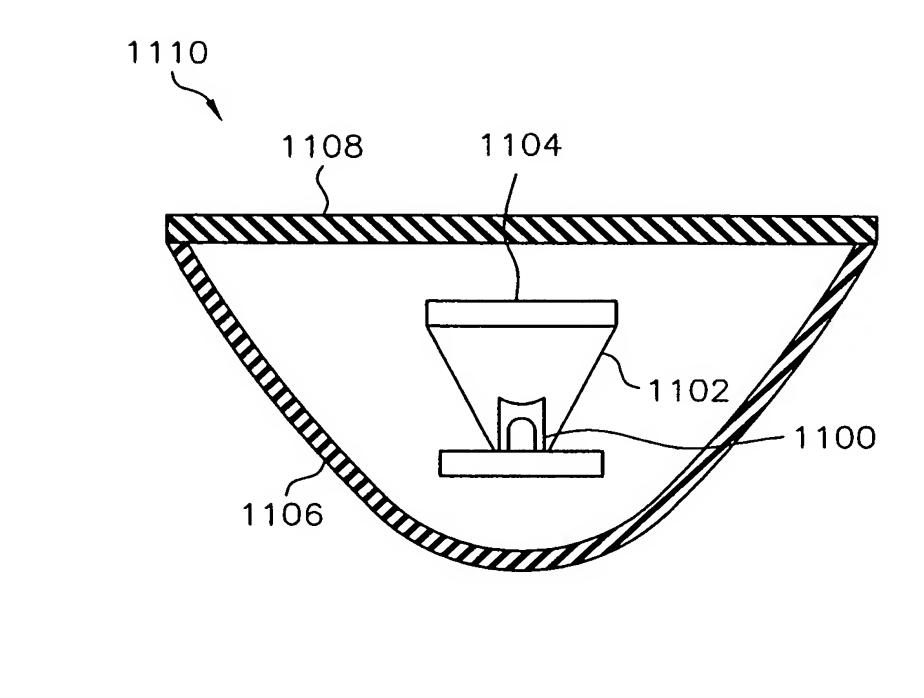


FIG. 11

HIGH EFFICIENCY LIGHT SOURCE USING SOLID-STATE EMITTER
AND DOWN-CONVERSION MATERIAL
Narendran et al.
Customer No. 23122 Docket No. RPI-134US
REPLACEMENT SHEET

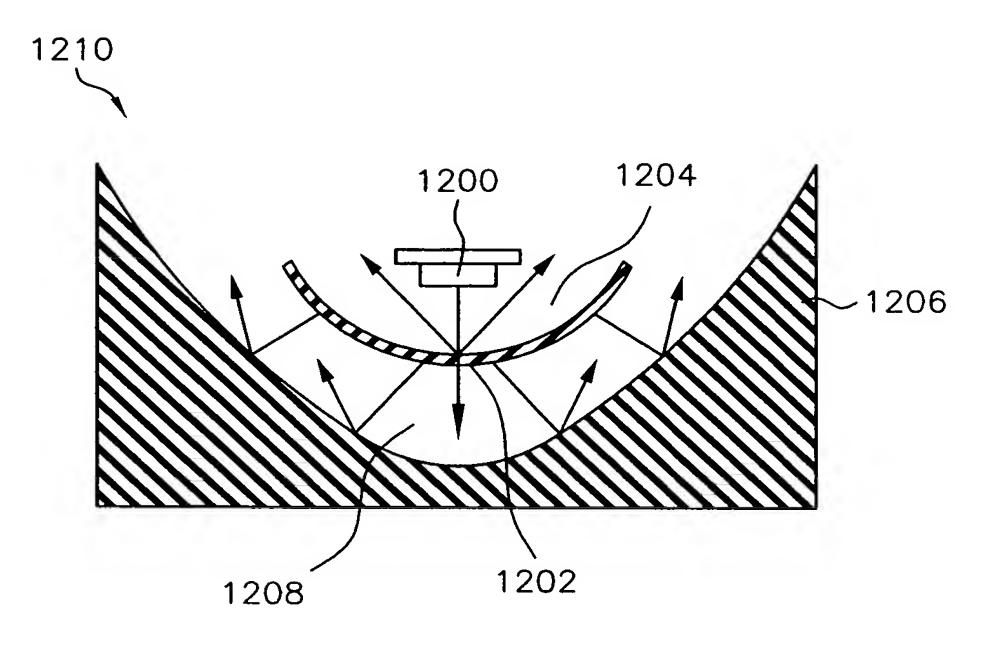


FIG. 12

HIGH EFFICIENCY LIGHT SOURCE USING SOLID-STATE EMITTER

AND DOWN-CONVERSION MATERIAL

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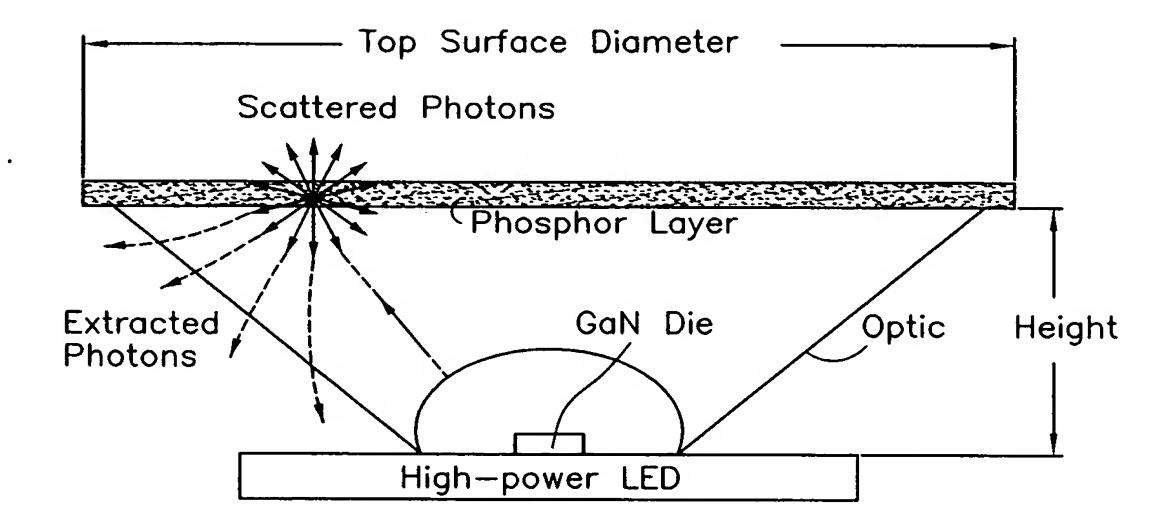


FIG. 13